## REQUEST FOR CHANGE

PA I	D #: CTD 001167	COMPANY	NAME: Ball & Soc	cket Mfg Co
		TOWN:	Cheshire	
	SECTION/ITEM TO BE CHANGED	OLD VALUE	NEW VALUE	REASON/COMMENTS
	Name of Installation	-	-	-
I	Location of Installation		-	
II	Installation Mailing Address	·	•	-
(V a.	Installation Contact's Name	Neil Loncobardi	Stanley Wrublewski	per 1988 Fac Report
be	Installation Contact Title			
Ce	Installation Contact Phone #	1		
V a	Ownership			-
Ъ	Property Owner			-
VI	Status	(Originally noti SQG (<100kg) SQG (100-1000kg)	Change status to:	-
·······	-	GENERATOR		_ = _
	-	TRANSPORTER	_	
		TSDF		-
X	EPA Waste Number(s)			-
-	TSD Facility Fr Changes (handli methods).	ing		
				s Waste Activity Form.

## Rev. 3/93

# REQUEST FOR CHANGE

6.24,99

**Note:** If your company has moved to a new location, then you must submit a new EPA Notification of Hazardous Waste Activity Form and you must obtain a new US EPA Identification Number.

A

The numbering on this form corresponds to the numbering on EPA Notification of Hazardous Waste Activity Form.

EPA ID Number: CTD001167493	Company Name: BALL & SOCKET MFG CO
Date of Request:	Town: CHESHIRE

	CTION/ITEM BE CHANGED	CURRENT INFORMATION	CHANGE INFORMATION TO:	REASON/ COMMENTS
I.Vo		fication. The which changes	sign the cert sections for	ase be sure to complete the
II.	Location of Installation		A CONTRACTOR AND A CONT	lowing address
III.	Mailing Address of Installation	P O BOX 2316 MERIDEN CT 06450		PER PART A DATED 12/10/96
IV.a.	Installation Contact's Name	ENV ENGR	DALTON ENTERPRISES	
b.	Installation Contact's Title		9998	ecks at (8.6
c.	Installation Contact's Phone	certify under the semiliar to documents	HULEIDATISME ly examined an and all artic	ave personal.
	Ownership	mediately resp the submitted eware that t	individuals i l believe tha amplete. I am	ulry of those information.
b.	Property Owner	AMNORNI ABLE	eniddimdwe singmi bos soi	alties for sibility of f
VI.	Status Originally noti (please circle) CESQG ( <100		Change Status to:	Name (please cyl
	SQG (100 - LQG ( >1000	1000 kg/month) kg/mth)		PIJIT
2	Transporter	Date Signed Note char	redmu	Telephone 1
	T/S/D Facility	Recycled Paper )	. (Printed	

Note: If your company 's moved to a new location, then u must submit a new EPA Notification of Hazar is Waste Activity Form and you ...st obtain a new US EPA Identification Number.

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	CTION/ITEM BE CHANGED	CURRENT INFORMATION	CHANGE INFORMATION TO:	REASON/ COMMENTS
I.	Name of Installation			
II.	Location of Installation			
III.	Mailing Address of Installation	P.O.BOX 24/ Canton, MA 02021	P.O.BOX 2316 Meriden, Cf. 06450	P.O. Change Addis
IV.a.	Installation Contact's Name		Ì	,
b.	Installation Contact's Title			
Ξ.	Installation Contact's Phone			
V.a.	Ownership			:
b.	Property Owner			
VI.	Status		Change Status to:	
	Originally notif (please circle) CESQG ( <100 k	M LEGIC	Jeacus co.	
	SQG (100 - 1	.000 kg/month)	8	
	LQG ( >1000	kg/mth)	z	
· ·	Transporter			
	T/S/D Facility	# H		]

Note: If your company has moved to a new location, then you must submit a new EPA Notification of Hazardous Waste Activity Form and you must obtain a new US EPA Identification Number.

The numbering on this form corresponds to the numbering on EPA Notification of Hazardous Waste Activity Form.

EPA ID Number: CT D00/167493 Company Name: BALL & SOCICET MFG Co.

Date of Request:

3/13/96 TOWN: CHESHIRE

SECTION/ITEM TO BE CHANGED	CURRENT INFORMATION	CHANGE INFORMATION TO:	REASON/ COMMENTS
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III. Mailing Address of Installation	493 W. MAINS	r(PO BOX 24/1-	•2021-0241
IV.a. Installation Contact's Name	u Ylisaso I Li	(Canton, MA)	02081 027
b. Installation Contact's Title	cached document temediacely t	es lis bas eid elsubivibal ser	ni bersimda wis he values
c. Installation Contact's Phone	eta etama ma Cini asisi	complete. I	
V.a. Ownership			
b. Property Owner	Signature	Loov.	Name (please
VI. Status		Change Status to:	
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SQG (100 - 1	L000 kg/month)		
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T/S/D Facility	ment astronal no a	1,	

June 27, 1983

Gregory Sharp, Esquire Lewis, Sharp & Lewis 39 Russ Street Hartford, Connecticut 06106

RE: The Ball and Socket Company; CTD001167493

Dear Attorney Sharp:

EPA has received the revised application which you submitted pursuant to 40 CFR 270.72 (formerly 40 CFR 122.23(c)(4)) and acknowledges the change in ownership at the above referenced facility. Although the facility owner has changed the company's EPA Identification Number, CTD001167493 remains valid.

The Ball and Socket Company must comply with the Regulations of Connecticut State Agencies Section 25-54cc(c)-35, Financial Requirements, until the new owner, The Ball and Socket Manufacturing Company of Delaware, Inc. has demonstrated to the Connecticut State Director that they are complying with this Section. Once a demonstration has been made The Ball and Socket Company will receive notification that they no longer need to comply with the financial requirements. All other interim status duties are transferred effective immediately upon the date of the ownership change.

If you have any questions you may contact Ms. Cindy Gilder, of my staff, at (617)223-4448.

Sincerely,

Richard C. Boynton, Chief Permits and CT Waste Programs Section

cc: CT DEP, Attn: Edward Parker
The Ball & Socket Manufacturing Company of Delaware Inc;
The Ball & Socket Company
49B West Main Street
Cheshire, Connecticut 06410
Attn: James Filaoro

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Former operations conducted at the site by Ball & Socket Manufacturing Company of Deleware, Inc. were the manufacture of fabric coated and metal buttons for automobiles, garments, and upholstery. Metal buttons may have been zinc coated or nickel plated. Various antique looks require oxide coatings.

All manufacturing operations on-site ceased in 1994.

Dalton Enterprises will use the property for storage of packaged products waiting wholesale/retail sale.

# XII. Process - Codes and Design Capacities

- A. PROCESS CODE Enter the code from the list of process codes below that best describes each process to be used at the facility.

  Twelve lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided in item. XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.
  - AMOUNT -Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process unit.
  - 2. UNIT OF MEASURE For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code.

PROCES CODE	S PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	UNIT OF MEASURE	UNIT OF MEASURE CODE
D79  D80  D81  D82  D83	DISPOSAL: INJECTION WELL  LANDFILL LAND APPLICATION OCEAN DISPOSAL SURFACE IMPOUNDMENT  STORAGE: CONTAINER	GALLONS; LITERS; GALLONS PER DAY; OR LITERS PER DAY ACRE-FEET OR HECTARE-METER ACRES OR HECTARES GALLONS PER DAY OR LITERS PER DAY GALLONS OR LITERS	GALLONS  GALLONS PER HOUR  GALLONS PER DAY  LITERS  LITERS PER HOUR  LITERS PER DAY  SHORT TONS PER HO	ELH
S02 S03 S04	(barrel, drum, etc.) TANK WASTE PILE SURFACE IMPOUNDMENT	GALLONS OR LITERS CUBIC YARDS OR CUBIC METERS GALLONS OR LITERS	METRIC TONS PER HO SHORT TONS PER DA	OUR W
T01 T02 T03	IREATMENT: TANK SURFACE IMPOUNDMENT INCINERATOR	GALLONS PER DAY OR LITERS PER DAY GALLONS PER DAY OR LITERS PER DAY SHORT TONS PER HOUR; METRIC TONS PER HOUR; GALLONS PER HOUR; LITERS PER HOUR; OR BTU'S PER HOUR	METRIC TONS PER DA POUNDS PER HOUR KILOGRAMS PER HOU CUBIC YARDS	
Т04	OTHER TREATMENT  (Use for physical, chemical, thermal or biolgical treatment processes not occurring in tanks, surface impoundment or incinerators. Describe the processes in the space provided in item XIII.)	GALLONS PER DAY; LITERS PER DAY; POUNDS PER HOUR; SHORT TONS PER HOUR; KILOGRAMS PER HOUR; METRIC TONS PER DAY; METRIC TONS PER HOUR; OR SHORT TONS PER DAY	CUBIC METERS  ACRES  ACRE-FEET  HECTARES  HECTARE-METER  BTU'S PER HOUR	

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## XIV. Description of Hazardous Wastes

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

### D PROCESSES

### 1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that processes that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above.
- Enter "000" in the extreme right box of Item XIV-D(I).
- 3. Enter in the space provided on page 7, Item XIV-E, the line number and the additional code(s).
- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) – A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	19.						C LINE OF								D. PF	ROCESS
Liı Nun	ne nber	W				B. ESTIMATED ANNUAL QUANTITY OF WASTE	MEASURE			(1) PROCESS CODES (enter)					nter)	(2) PROCESS DESCRIPTION (if a code is not entered in D(1))
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x	2	D	0	0	2	400	P	T	0	3	D	8	0			175 (2)
x	3	D	0	0	1	100	P	7	0	3	D	8	0			
x	4	D	0	0	2	1,										Included With Above

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December 2, 1996 File No. 41671

Department of Environmental Protection Bureau of Waste Management 79 Elm Street Hartford, CT 06106 RECEIVED

DEP-WasteManagement corrects
Waste Engineering & Enforcement
Closure Division

Attention: Mr. George Dews

Dear Mr. Dews:

27 Naek Road Vernon Connecticut 06066 860-875-7655 FAX 860-872-2416 As a follow-up to my telephone conversations with you and Mr. Nash on November 27, 1996, enclosed you will please find a revised copy of a Part A Application for The Ball and Socket Manufacturing Corp. (B&S) facility located at 493 West Main Street in Cheshire, Connecticut.

As discussed on the telephone, this revised Part A is being provided in the context of the anticipated sale of the real property by B&S to Dalton Enterprises, Inc. and to comply with the notification requirements of 40 CFR 270.72(a)(4), incorporated by reference by RCSA 22a-449(c)-110. As also discussed, this notice is not being provided 90 days in advance of the transfer which is scheduled to occur on December 10, 1996. However, by way of the attached letter, B&S and Dalton Enterprises represent that they are aware of the on-going obligation to perform post-closure maintenance and monitoring and that the financial instrument B&S established for this purpose will be maintained and made available to the new owner. To that end, we will submit a revised financial instrument, substituting Dalton Enterprises, Inc. for B&S, upon direction of the DEP.

A Subsidiary of GZA GeoEnvironmental Technologies, Inc. As requested, this revised Part A is filled out with the same process codes and design capacities as the last Part A on-file. Please recognize that it does not reflect actual operations on-site. In 1990, B&S notified the DEP that the Part A's filed in 1980 and 1983 were not correct as they improperly listed processes that did not meet the descriptions intended in the Part A form (e.g. - their SPDES permitted wastewater treatment system was listed as a hazardous waste treatment unit). B&S also requested changes in their status from TSDF to generator after the closure of the on-site lagoons. Finally, B&S ceased all operations at the site in December of 1994. Dalton Enterprises, Inc. will utilize portions of the site for storage of wholesale and retail building supplies; it is expected that no processes which involve the generation, treatment, storage or disposal of hazardous wastes are now being, or will in the future be, conducted by Dalton Enterprises, Inc.

I also note that in 1991, B&S submitted a post-closure Part B permit application at the request of the DEP. To date B&S has not been contacted by the DEP concerning this application. Consistent with this revised Part A, any future correspondence or action related to the post-closure Part B application should be directed to Dalton Enterprises.

After you review this information, we would appreciate a very brief letter from the Commissioner confirming that the real estate sale can proceed on the 10<sup>th</sup> of December and therefore prior to the 90 notice period specified in 40 CFR 270.72 without either party incurring liability. Please contact me if you have any questions.

**G**Z

Very truly yours,

GZA GEOENVIRONMENTAL, INC.

Thomas F. Stark Associate Principal

cc:

Attorney James Miele Mr. Richard Stapleton

Attorney James A. Thompson, Jr.

Attorney Andrew N. Davis

g:\41671.d33\41671-00.tfs\revparta.doc

December 6, 1996

State of Connecticut
Department of Environmental Protection
Waste Engineering and Enforcement Division
79 Elm Street
Hartford, Connecticut 06106

RE:

RCRA Part B Trust Agreement, dated October 5, 1983

The Ball & Socket Manufacturing Company of Delaware, Inc., Grantor Premises locted at: 493 West Main Street, Cheshire, Connecticut DEP I.D. No.: CTD00167493

Dear Mr. Dews:

This letter is to confirm that The Ball & Socket Manufacturing Company, Inc. ("Seller") and Dalton Enterprises, Inc. ("Buyer") are aware of the continuing obligation of the Buyer to perform post-closing maintenance and monitoring at the above-referenced premises (the "Facilities"). The Seller further acknowledges that the above-referenced Trust Agreement, shall remain in effect until the DEP directs substitution of the Buyer for the Seller in accordance with applicable regulations, provided, however that the corpus of said Trust is and shall remain available for the costs of closure and/or post-closure care of the Facilities, subsequent to the closing of the sale of the Facilities to the Buyer, for the duration of the Trust as contemplated in said Agreement or any replacement agreement. The Seller and Buyer hereby agree to execute any and all instruments deemed necessary by the Department of Environmental Protection to effect the substitution of the Buyer for the Seller as "Grantor" under said Trust Agreement.

If anything further is required please let us know.

Very truly yours,

THE BALL & SOCKET MANUFACTURING COMPANY, INC.

DALTON ENTERPRISES, INC.

RICHARD D. STAPLETON, President

PETER F. DALTON, President

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APPLICATION DATE RECEIVED (yr., mo., & day)						СОМ	MENTS
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Place an "X" in the appropriate box revised application. If this is your fi EPA I.D. Number in Item I above. A. FIRST APPLICATION (place	rst application and you	a arready K	HOW YOU TO	Cirity 3	EPA	I.D.	s is the first application you are submitting for your facility o Number, or if this is a revised application, enter your facility
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B. REVISED APPLICATION (		d complete	Item I abou	ie)			2. FACILITY HAS A RCRA PERMIT
III. PROCESSES – CODES AN		ITIES					
	ode from the list of pro	cess codes	space provid	EU. II	anic	10000	ch process to be used at the facility. Ten lines are provided for will be used that is not included in the list of codes below, the list of codes below the list of codes below.
B. PROCESS DESIGN CAPACITY  1. AMOUNT — Enter the amount	- For each code enter	red in colu	mn A enter t	he cap	acity	of th	ne process.
UNIT OF MEASURE — For measure used. Only the unit	each amount entered i	n column i isted below	B(1), enter ti should be u	he code ised.	e fror	n the	e list of unit measure codes below that describes the unit of
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LAND APPLICATION OCEAN DISPOSAL SURFACE IMPOUNDMENT	D81 ACRES OR D82 GALLONS F LITERS PER D83 GALLONS C	HECTARE PER DAY ( R DAY	OR	ators	De	scribe	e the processes in ided; Item III-C.)
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EXAMPLE FOR COMPLETING I other can hold 400 gallons. The fa	TEM III (shown in line	numbers >	<-1 and X-2	below)	1: A	facili	ity has two storage tanks, one tank can hold 200 gallons and
S	T/A C	Clatol that	Can burn up	\ \	\	\\	
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EPA Form 3510-3 (6-80)	- 27	28	PAGE	E 1 O	and the last of th	- 18	CONTINUE ON REV

# III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

Unit described is nickel recovery unit. "A closed loop system".

## IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CODE
POUNDSP	KILOGRAMSK
TONS	METRIC TONS

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

## D. PROCESSES

PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

**EXAMPLE FOR COMPLETING ITEM IV** (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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I. PROCESSES (continued)

SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code INCLUDE DESIGN CAPACITY. "T04"). FOR EACH PROCESS ENTERED HERE

Unit described is nickel recovery unit which is a closed loop system.

# V. DESCRIPTION OF HAZARDOUS WASTES

- EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE CODE
POUNDS	P	KILOGRAMSK
TONS		METRIC TONS

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

## , PROCESSES

- 1. PROCESS CODES:
- For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.
- NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER Hazardous wastes that can be described by nore than one EPA Hazardous Waste Number shall be described on the form as follows:
  - 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual
  - quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

    2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
  - 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes ire corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 00 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

100 p			C. UNIT	D.	PROCESSES
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X-4	D 0 0 2				included with above
					CONTINUE ON PAGE 3

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PA Form 3510-3 (6-80)	1 //	PAGE	4 OF 5	0-0		co	NTINUE ON P	AGE
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# V. FACILITY DRAWING (see page .

See drawing previously submitted by The Ball & Socket Manufacturing Company, EPA ID # CTDC01167493.



## ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER	•	CTD001167493	
		BALL & SOCKET MAG CON- 493 M MAIN ST CHESHIRE	.CT 106410
INSTALLATION ADDRESS		493 H MAIN ST CHESHIRE	CT 06410

EPA Form 8700-12B (4-80)

01/21/8

Form Approved OMB No. 158-5/9016

GSA No. 0246-EPA-OT

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specific industrial sources	s your installation hand	les. Use additional sheets	if necessary.		
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C. CERTIFICATION					
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I helieve that the subn	nitted information is	true, accurate, and c	complete. I am awar	e that there are signi	ficant penalties for st
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IGNATURE /	1)	James F	FICIAL TITLE (type of	r print)	DATE SIGNED
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